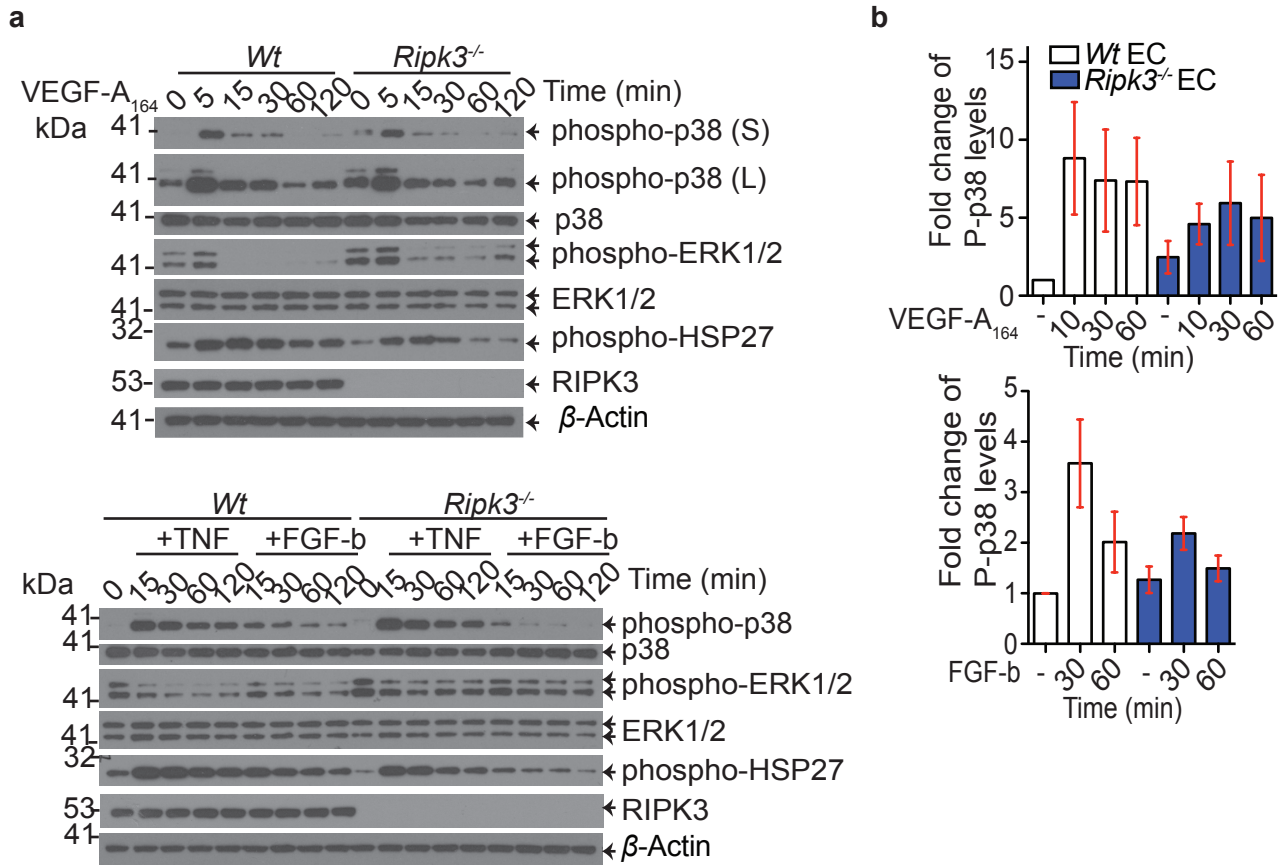


Supplementary Figure 4



Supplementary Figure 4. (a) SV40 large T immortalized endothelial cells isolated from *Wt* or *Ripk3*^{-/-} mice were treated with VEGF-A (10ng/ml), TNF (10ng/ml) or FGF-b (10ng/ml) and assayed for signaling by immunoblot analysis as indicated. Representative immunoblot is shown of n=3 experiments. Statistical analysis by one-way ANOVA and Bonferroni post-test; S=short exposure, L=long exposure. **(b)** Immunoblot quantification of pixel density normalized to total p38 from VEGF-A₁₆₄ or FGF-b treated endothelial cells. Values shown as relative change to untreated *Wt* control. SEM shown and statistical analysis by one-way ANOVA and Bonferroni post-test.